

B² cover

Proximal and distal framework markers were D11S1979 and D11S2384, respectively. The use of surrounding markers positions Zsig13 in the 11q22.1 region on the integrated LDB chromosome 11 map (The Genetic Location Database, University of Southampton, WWW server: cedar.genetics.soton.ac.uk/public_html/). This region of chromosome 11 is fairly rich in proteases.

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At page 47, please replace the title with the following:

ANTIBODIES TO SERINE PROTEASE POLYPEPTIDES

Please replace the Abstract of the Disclosure with the following:

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Antibodies that specifically bind to novel serine protease polypeptides are disclosed. The polypeptides are selected from the group consisting of a polypeptide as shown in SEQ ID NO:2 from residue 1 through residue 373, a polypeptide as shown in SEQ ID NO:15 from residue 1 through residue 373, and a polypeptide as shown in SEQ ID NO:18 from residue 1 through residue 364.

In the Claims:

Please cancel claims 27 and 29-31 without prejudice.

Please add the following new claims:

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1 ~~22~~. An antibody that specifically binds to a polypeptide selected from the group consisting of:

a polypeptide as shown in SEQ ID NO:2 from residue 1 through residue 373;

a polypeptide as shown in SEQ ID NO:15 from residue 1 through residue 373; and

a polypeptide as shown in SEQ ID NO:18 from residue 1 through residue 364.

2 ~~33~~. The antibody of claim *1* ~~22~~, wherein said antibody specifically binds to a polypeptide as shown in SEQ ID NO:2 from residue 1 through residue 373.

3 ~~34~~. The antibody of claim *1* ~~22~~, wherein said antibody specifically binds to a polypeptide as shown in SEQ ID NO:15 from residue 1 through residue 373.

4 ~~35~~. The antibody of claim *1* ~~22~~, wherein said antibody specifically binds to a polypeptide as shown in SEQ ID NO:18 from residue 1 through residue 364.

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